

6th InfoSyEnergy Open Symposium

**“A Global Society Facing to Heightened Uncertainties.
~What will be the role of renewable energy and hydrogen
towards carbon neutrality?~”**

The keynote speeches will be given by Director-General for the Energy Conservation and Renewable Energy Department of the Agency for Natural Resources and Energy, and also Mr. Atsuji Yamaguchi, Representative Director and President of ENEOS Corporation, one of members of our consortium.

Tue., Jan. 28, 2025

Science Tokyo Ookayama Campus
Kuramae Hall

Free of Charge · Pre-registration required
On-site & Online Hybrid

Pre-Registration



HERE

English interpretation available

English simultaneous interpretation is available online (via Zoom) only. If you require it at the venue, please bring your PC or smartphone, connect to Zoom, and listen with headphones.

Program	*Please note that changes may occur without notice.	
13:30 ~ 13:35	Purpose of the Symposium	
	Prof. Yoshisato KIMURA	Symposium Chair, School of Materials and Chemical Technology, Science Tokyo
13:35 ~ 13:45	Opening Address	
	Naoto OHTAKE	President and Chief Executive Officer, Institute of Science Tokyo
13:45 ~ 13:55	InfoSyEnergy Research and Education Consortium activity report	
	Prof. Manabu IHARA	Head, InfoSyEnergy Research and Education Consortium Director, Academy of Energy and Informatics School of Materials and Chemical Technology, Science Tokyo
13:55 ~ 14:25	Keynote Speech 1	
	Mr. Sadanori Ito	Director-General, Energy Conservation and Renewable Energy Department, Agency for Natural Resources and Energy
	“Initiatives towards the realization of a hydrogen society based on domestic and international trends” (Tentative)	
14:55 ~ 15:45	Keynote Speech 2	
	Mr. Atsuji YAMAGUCHI	Representative Director, President, ENEOS Corporation
	“Challenge to Achieve Low-Carbon and Decarbonized Society through the Use of Oil Refineries ~The Future of Energy Supply with Renewable Energy and MCH as Hydrogen Carrier~”	
15:45 ~ 16:15	Lecture	
	Prof. Manabu IHARA	“Energy Society in 2050, as seen through techno-economic model with perspective of energy technology based on the scientific principle ~How much price can H2 energy be accepted? Estimation of levelized cost of electricity and integration cost ~”
16:30 ~ 17:30	Panel Discussion	
	Panelists :	Mr. Hideaki TANAKA Operating Officer, General Manager, Hydrogen Business Department, ENEOS Corporation
	Mr. Nobuhiko KUBOTA	Managing Executive Officer, General Manager of Corporate Research and Development Division, IHI Corporation
	Mr. Kenji YOSHIMURA	Executive, Group Manager, Project Group Hydrogen Strategy Division, Kawasaki Heavy Industries, Ltd.
	Hiroshi HAMASAKI	Visiting Associate Prof., Academy of Energy and Informatics, Science Tokyo
	Tetsuya SUEKANE	Prof., School of Engineering, Science Tokyo
	Junichiro OTOMO	Prof., School of Environment and Society, Science Tokyo
	Moderator :	Prof. Manabu IHARA
17:30 ~ 17:35	Closing Address	
	Prof. Manabu IHARA	
18:00 ~ 19:30	Networking Event	Venue: Royal Blue Hall, Tokyo Tech Front
	*Fee will be charged for the networking event. (¥1,000/person)	

